XII. Description of an additional Species of Ceria. By W. W. Saunders, Esq., F.L.S., &c.

[Read 7th August, 1843.]

At a recent meeting I laid before this Society descriptions of several new species of the interesting Dipterous genus Ceria. To the paper which was then read I beg now to add another fine species which I have detected in the rich entomological collection of the Rev. F. W. Hope, after whom I take the liberty of naming it. This species will range in the division with the first joint of the abdomen much attenuated, and next to Ceria Gambiana, W. W. S., adding one more species to the African group of this genus.

Ceria Hopei, W. W. Saund. (Plate IV. fig. 6.)

Head yellow with the vertex, a broad line down the centre of the face, and two lateral patches just beneath the eyes, dark chesnut. Antennæ and pedicle of the same colour. Eyes blackbrown. Thorax dark chesnut, with a broad longitudinal yellow band on each side, extending from the base of each wing to the anterior margin, and another broad band of the same colour reaching downwards from a little before the base of each wing. Scutellum yellow. Abdomen with the first joint much attenuated, long, of a dark chesnut, becoming nearly black towards the base, on each side of which there are two yellow lobes; second, third and fourth joints black-brown, with an ashy tint. Wings sandy, with a broad rufous brown band along the anterior margin, growing blackish towards the apex. Legs dark chesnut, with the tarsi somewhat darker.

Length seven-tenths inch, expan. 1 inch and 3-tenths.

Inhabits Sierra Leone.

In the Cabinet of the Rev. F. W. Hope.

This species is nearly allied to C. Gambiana, but a marked difference exists in the three terminal joints of the abdomen being concolorous.